

Table 1

sample No.	P dope condition		Ar dope condition	
	accelerating voltage	dose	accelerating voltage	dose
1	80keV	$1.5 \times 10^{15}/\text{cm}^2$	–	–
2	80keV	$1.5 \times 10^{15}/\text{cm}^2$	90keV	$2.0 \times 10^{15}/\text{cm}^2$
3	80keV	$1.5 \times 10^{15}/\text{cm}^2$	90keV	$4.0 \times 10^{15}/\text{cm}^2$
4	–	–	90keV	$2.0 \times 10^{15}/\text{cm}^2$

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